

-2   -1   0   +1   +2

1	<del>1</del> +2	x 3	≤ +6	[-6 → +6]
2	"	"	"	"
3	"	"	"	"
4	"	"	"	"

If (-) to > 1?

then skip

5	≤ +6	x 1	≤ +6	[0 → 6]
6	"	"	"	"
7	"	"	"	"
8	"	"	"	"

If respondent skip, multiply answer of item 8 by 4.0

~~If the score~~

If more than

If negative score from Q1, Q2, Q3, Q4 more than 1, we need to skip 5, 6, 7. Go to item 8 and ~~map~~ multiply its value by 4

Client Meeting 1st April 2010